

**Amendments to the Specification and Abstract**

**In the Specification:**

Before paragraph [0001] please delete the heading "Description."

Before paragraph [0002] please insert the heading --BACKGROUND--.

Before paragraph [0009] please insert the heading  
--SUMMARY OF THE INVENTION--.

Please replace paragraph [0009] with the following rewritten paragraph:  
[0009] It is an object of the present invention to provide a method ~~which is new and significantly improved over the aforementioned prior art, and by which an extremely~~ flexible hands-free functionality may be provided for telecommunication terminals in general, but in particular for the aforementioned mobile telecommunication terminals, which generally have only a very limited memory capacity.

Please delete paragraphs [0010] and [0011].

Please replace paragraph [0012] with the following rewritten paragraph:  
[0012] ~~Thus, the~~ The present invention ~~proposes~~ provides a method for carrying out a hands-free communication using a telecommunication terminal, especially a mobile telecommunication terminal, where at least one program for implementing a speech processing algorithm, especially a hands-free algorithm, is temporarily or permanently loaded from a service server into the communication terminal and implemented for use, at least for the duration of a communication connection.

Please replace paragraph [0013] with the following rewritten paragraph:

[0013] Thus, a particular important advantage is that, due to the possibly only ~~at least~~ temporarily loaded algorithm, speech processing functionality is enabled in particular also for hands-free talking with telecommunication terminals such as a PDA, MDA or a mobile telephone, which have no or only very little memory capacity, and especially ROM capacity, and also that, similar to human-to-human communication, the speech signals may be transmitted during the telecommunications connection.

Please replace paragraph [0036] with the following rewritten paragraph:

[0036] ~~Thus, the~~ The present invention further ~~includes~~ provides a system, ~~in particular as set forth in the appended claims,~~ which is suitably designed for carrying out the inventive method and which, in the particular embodiments thereof, has advantages identical or comparable to those mentioned above.

Before paragraph [0037], please insert the heading --BRIEF DESCRIPTION OF THE DRAWINGS--.

Before paragraph [0041], please insert the heading --DETAILED DESCRIPTION--.

Please replace paragraph [0062] with the following rewritten paragraph:

[0062] When providing a suitable signal generator (~~not shown~~), such a test or compensation signal may be independently generated by the mobile telecommunication terminal, especially when mobile telecommunication terminal 100 has loaded thereon a plurality of algorithms capable of being selected for activation. However, such test or compensation signals can also be transmitted by server 300 and/or server 400 to mobile telecommunication terminal 100 and, upon receipt of the response signal, be compared to said response signal on the server or on a respectively associated test unit as to whether the currently activated algorithm is suitable, so

that, if necessary, a suitably adapted and updated algorithm is transmitted from service server 400 to mobile telecommunication terminal 100 and temporarily loaded thereon.